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#### Before the **Federal Communications Commission** Washington, DC

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In the Matter of	)	GYPICE OF THE MICHETHAY
Amendment of Section 202(b),	)	
Table of Allotments,	) RM	
FM Broadcast Stations	)	
(Cordele, Hawkinsville &	)	
Montezuma, Georgia)	)	
	)	
To: Chief, Allocations Branch	)	

## PETITION FOR RULEMAKING

Metro Com Corp., licensee of Station WKKN(FM), Cordele, Georgia ("WKKN"), Broadcast Equities Corp, permittee of BPH-970925NH, Montezuma, Georgia ("BEC"), and Tri-County Broadcasting Company, licensee of Station WQSY(FM), Hawkinsville, Georgia ('WQSY"), by their attorney, hereby request that the Commission amend the Table of Allotments as follows:

<b>Community</b>	<u>Current</u>	<b>Proposed</b>		
Cordele, Georgia	212A, 252A	212A, 236C3		
Montezuma, Georgia	236A	280C3		
Hawkinsville, Georgia	280C3	252C3		

Petitioners also request the modification of the licenses for WKKN and WQSY, and the permit for Montezuma, accordingly. In support thereof, the following is stated:

As seen by the Engineering Statement attached hereto as Attachment 1, adoption of this proposal would be in full accord with the Commission's technical spacing rules. Moreover, an actual transmitter site exists with respect to each proposed re-allotments at which predicted full

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city-grade service can be provided to each of their communities of allotment.

Grant of this proposal will allow two stations to upgrade their facilities from Class A to Class C3, resulting in a net gain of service to 107,038 persons. This will amount to service to over *twice* as many persons and areas as is permitted under the licensees' current authorizations.

See Attachment 1.

Although this swap involved non-adjacent channels, it is not necessary under the Commission's rules for proposed Channel 280C3 at Montezuma of the proposed Channel 236C3 at Cordele to be subject to competing expressions of interest or for the proposed channel to be opened up for competing applications. Under Section 1.420(g)(3) of the Commission's rules, licensees may request the substitution of a higher class of channel and a modification of their existing licenses in the course of a rulemaking proceeding if they are upgrading on their existing channels or on channels that are adjacent to their current channels of operation. 47 C.F.R. § 1.420(g)(3). In adopting this rule, however, the Commission also stated:

we are asked to consider variations of the rule which involve the need to make substitutions at other communities in order to create a mutually exclusive relationship. The scenario is as follows: a Class A licensee operating on Channel 240A files a request to upgrade on Channel 271C2 and proposed to exchange channels with a licensee in another community currently operating on Channel 270A. It is argued that although Channels 240A and 271C2 are not adjacent, nevertheless Channel 271C2 is not available in the Ashbacker sense for application by other interested parties, because Channel 270A must be replaced with Channel 240A in order for the upgrade to be possible. Only the licensee on Channel 240A could utilize Channel 271C2 in this scenario. We recognize that this sequence of events is not strictly an adjacent channel relationship. However, the mutually exclusive relationship of the channels involved is similar to the subject proposal. We believe that rather than foreclose this type of proposal, we shall analyze such requests on a case-by case basis to ascertain the exact factual situation and determine whether the rationale

used here for the new rule...applies. The concern in all such cases would be mutually exclusive relationship which is created.

Amendment of the Commission's Rules Regarding Modification of FM Broadcast Licenses to Higher Class Co-channel or Adjacent Channels, 60 R.R.2d 114, 120 ¶ 24 (1986). Since the adoption of that Report and Order, the Commission has accepted and adopted proposals for "incompatible channel swaps" that include the required "mutual exclusivity" between the proposed swapping channels. See, e.g., Ashdown and DeOueen, AR, 12 FCC Rcd 17388 (Chief, Allocations Branch 1997); Parris Island and Hampton, SC, 12 FCC Rcd 17331 (Chief, Allocations Branch 1997); Pikeville, KY, Clinchco, VA and Matewan, WV, 6 FCC Rcd 3732 (Chief, Allocations Branch 1991); Angola, Berne, Decatur, Lagrange, and Roanoke, IN: Brooklyn and Hudson, MI, 6 FCC Rcd 1230 (Acting Chief, Allocations Branch 1991); Beverly Hills, Chiefland, Holiday, Micanopy and Saratoa, FL, 8 FCC Rcd 2197 (Chief, Allocations Branch 1993). See also, Cordova, Holly Pond, and Warrior, AL, 5 FCC Rcd 6301 (Deputy Chief, Policy and Rules Div. 1990). Moreover, the Commission has previously considered and accepted multiple upgrades, such as that proposed here, in the context of in "incompatible channel swap." Carisle, Irvine and Morehead, KY, 12 FCC Rcd 13181 (Chief, Allocations Branch 1997).

As seen in the attached Engineering Report, in the present case, the required "mutual exclusivity" between the two channels and communities clearly exists and further, as required, this is the only arrangement of channels that will allow for the upgrades of the Class A assignment at Cordele and the Class A allotment at Montezuma to be accomplished.

Moreover, it should be noted that in this instance, Channel 252C3 is proposed to be substituted

for Channel 280C3. In order to constitute an "incompatible channel swap," the Commission has required the channel being substituted be the only channel of the same class that can be substituted at the community in question. See Colonial Hieghts, TN, 9 FCC Rcd 6767, ¶ 2 (Acting Chief, Allocations Branch 1994) ("[t]he allotment of Channel 271C2 to community A must require the deletion of Channel 270A at community B and Channel 240A must be the only Class A channel which can be substituted at community B"). In this instance, the petitioners' Consulting Engineer has examined the substitution at Hawkinsville and has confirmed that Channel 252C3 in the only available channel to which WQSY can be moved.

Thus, it is requested that it the Commission treat this proposal as a valid "incompatible channel swap" within the meaning of the Commission's Report and Order, and that the Commission state in any Notice of Proposed Rulemaking issued in conjunction with this proposal that the Commission will not entertain other expressions of interest for the requested use of Channel 236C3 at Cordele or Channel 280C3 at Montezuma. See, e.g., Cordova, Holly Pond and Warrior, AL, 5 FCC Rcd 6301, ¶ 3 (Deputy Chief, Policy and Rules Div. 1990). Finally, to the extent the proposal involves a proposed change in transmitter sites of Station WQSY, Tri-County Broadcasting Company nevertheless specifically consents to the proposed site change. 1

The three petitioners are commonly owned by 100% stockholder James Popwell, Sr. Nevertheless, in accord with Commission policy, Metro Com Corp. and Broadcast Equities Company hereby specifically state their commitment to reimburse Tri-County Broadcasting Company for its reasonable and prudent expenses that it may incur in conjunction with its change of frequencies of operation.

Accordingly, Metro Com Corp., Broadcast Equities, Inc., and Tri-County Broadcasting Company respectfully request that this Petition be adopted, and that the Commission issue a *Notice of Proposed Rulemaking* proposing to amend the FM Table of Allotments in the manner specified above.

Respectfully submitted,

TRI-COUNTY BROADCASTING COMPANY

METRO COM CORP.

BROADCAST EQUITIES CORP.

By:

Dan J. Alpert

Their Attorney

The Law Office of Dan J. Alpert 2120 N. 21st Rd.
Arlington, VA 22201
(703) 243-8690

February 10, 1999

#### Requested Rule Making Cordele, Montezuma and Hawkinsville (All Georgia) January 1999

This Requested Rule Making is compiled for the following joint petitioners:

Metro Com Corp., WKKN, Cordele, Georgia
Broadcast Equities Corp., Permittee of BPH-970925NH, Montezuma, Georgia
Tri-County Broadcasting Company, WQSY, Hawkinsville, Georgia

These joint petitioners seek to have §73.202, the FM Table of Allotments, modified to reflect the following arrangement of FM frequencies to offer more service to many of the involved communities.

City	<u>Present</u>	<u>Proposed</u>
Cordele	212A, 252A	212A, 236C3
Montezuma	236A	280C3
Hawkinsville	280C3	252C3

By the above arrangement of FM channels, Cordele and Montezuma (both currently Class A facilities) will upgrade to Class C3 facilities. Hawkinsville, which presently is a Class C3 facility, will make a lateral move to another Class C3 channel to help effectuate the Cordele and Montezuma upgrades.

The following exhibits display the fact that from each hypothetical allocation reference, compliance with §73.207 is accomplished. From each reference, the 70 dBu contour covers each city of license. When ordered to the new channels, each licensee

hereby states its intention to timely file the appropriate form to begin broadcasting on the new channel. If a site change or upgrade is made, Form 301 will be timely utilized.

The following is a comparison of present and proposed areas and populations.

The current populations and areas were taken from the stations' latest Form 301 application. The proposed areas and populations assume class maximum facilities from the allocation reference coordinates:

	Analysis of Present Service	
City	Area	Population
Cordele	1,824.3 Sq Km	23,035
Montezuma	1,105.7	11,236
Hawkinsville	4,695.0	<u>69,403</u>
	<b>Total Present Population</b>	103,674
	Analysis of Proposed Service	
Cordele	4,784.1	70,186
Montezuma	4,781.7	74,978
Hawkinsville	4,789.5	<u>65,548</u>
	Total Proposed Population	210,712

The increased population is a net gain of 107,038 persons. This represents a net gain of 103% over the population presently served. There is a net gain of square kilometers served of 6730.3 or 113%.

The new arrangement of channels proposed herein is thought to be a non-compatible channel swap. There is no other arrangement of channels that will allow all three stations to be Class C3 facilities. In light of this non-compatible channel swap, expressions of interest from other interested parties can not be entertained.

All information contained herein is thought to be true and accurate to the knowledge of the undersigned.

Clifton & Moor

Bromo Communications, Inc.

January 12, 1999

#### Searching at Cordele Reference

REFERENCE 32 06 24 N 83 55 39 W		CLASS CONTROL CL	s acings 5.1 MHz -		DISPL DATA SEARCH	AY DATES 01-09-99 01-12-99
CALL TYPE	CH# CITY LAT LNG	STAT PWI	TE BEAR'	D-KM D-Mi	R-KM R-Mi	MARGIN (KM)
		GA 59 26 6.000 ) cies Corp.				
WJYF.C CP ZCN >*From	237C2 Nashville 31 10 18 83 2 Tifton Broadcas Channel 237C3 p	GA 21 57 14.500 ) sting Corporati per D93-270.	152.8 W 159M	116.56 72.4 BPH97111	117.0 72.7 91A	-0.44 * 991027
WDECFM LI CN >From (	234C3 Americus 31 53 52 84 1 Sumter Broadcas Channel 232A Per	GA 18 53 25.000 } Sting Co., Inc. D90-212	237.7 W 100M	43.30 26.9 BLH96040	43.0 26.7 1KA	0.30 <
LI CY	235C Atlanta 33 48 27 84 2 Jacor Broadcast	GA 20 26 100.000 k ing of Atlanta	348.4 W 300M	192.54 119.7 BLH88010	176.0 109.4 6KA	16.54
WJYF LI CN >*To C	237C3 Nashville 31 10 18 83 2 Tifton Broadcas annel 237C2 per	GA 21 57 9.700 k sting Corporati C D93-270	152.8 W 159M	116.56 72.4 BLH94021	99.0 61.5 7KD	17.56
WINT LI CY	235C1 Tallahass 30 34 43 84 1 Park Broadcast	gee FL 15 49 100.000 k ing of Florida,	190.7 W 256M	172.41 107.2 BLH84010	144.0 89.5 6 <b>AE</b>	28.41
WFFM LI CN	289A Ashburn 31 41 17 83 3 Tift County Bro	GA 88 38 6.000 k padcasting, Inc	150.0 W 100M B	53.61 33.3 MLH91080	12.0 7.5 2 <b>KB</b>	41.61
WBYZ LI CN	233C Baxley 31 47 10 82 2 South Georgia	GA 27 03 100.000 P Broadcasters, I	104.3 W 309M	144.07 89.5 BLH88071	96.0 59.7 9 <b>KA</b>	48.07

Cordele §73.207 Allocation Study

EXHIBIT #1A

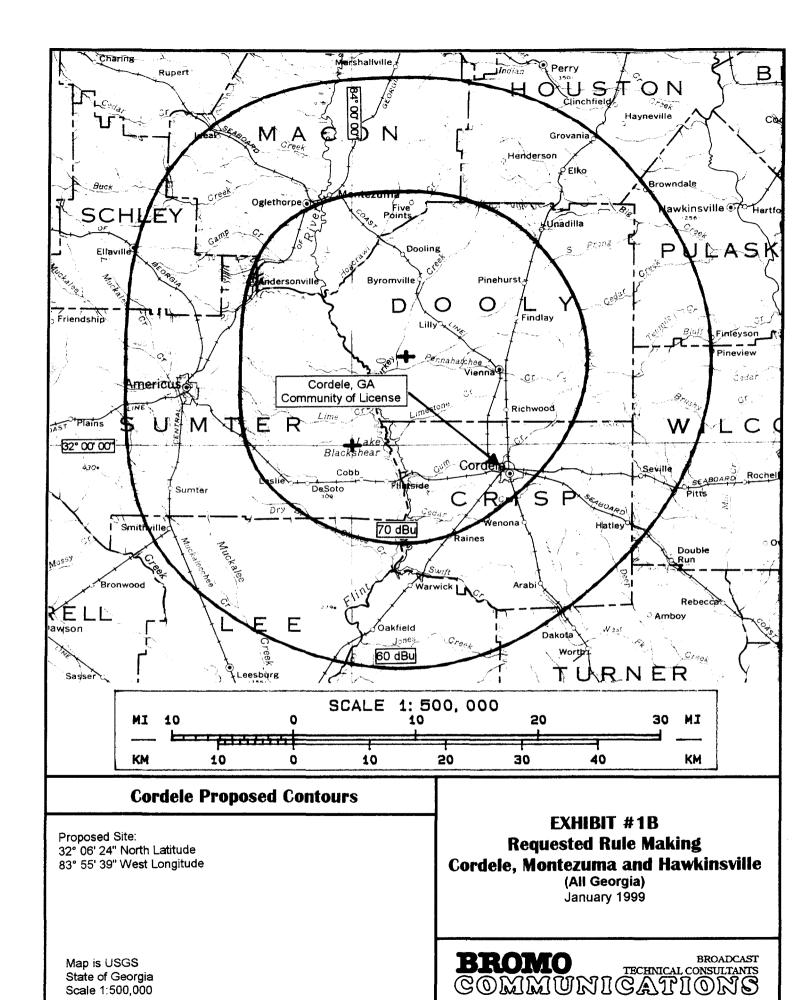
Requested Rule Making

Cordele, Montezuma and Hawkinsville

(All Georgia)

January 1999

BROMO BROADCAST CONSULTANTS COMMUNICATIONS



State of Georgia Scale 1:500,000

#### Searching at Montezuma Reference

RAFARANCA					DISEL	AI DAIBS	
32 14 46 N		CLASS C3			DATA	12-25-98	
83 49 01 W	Current	rules space	cings		SEARCH	12-30-98	
32 14 46 N 83 49 01 W	CHANNEL	280 -103.9	9 MHz -				
CALL COLL	atm,	CM2 MP	0710		D PM	MADCIN	
CALL CH# (	CITY	STATE	DEAK	D-KM	R-NM	MARGIN	
CALL CH# ( TYPE LAT	LING	PWR	HT	D-M1	K-M1	(RM)	
WQSY 280C3 Ha LI CN 32 10 (	awkingville	GA.	116.4	19.60	153.0	-133.40 *	
LT CN 32 10 (	03 83 37 51	10 500 kW	151M	12.2	95.1		
Tri -Cou	ntv Broadcagti	ng Compa	2021.	BLH96012	22KE		
LĪ CN 32 10 0 Tri-Cour >From Channel 2	280A Per D92-1	12					
AP279 279A Ct AP CN 32 18 3	usseta	GA	274.6	89.36	89.0	0.36 <	
AP CN 32 18 3	39 84 45 45	6.000 kW	100M	55.5	55.3		
Signatu	re Broadcastin	g. Ltd.		BPH93070	1ME	931207	
ALOPEN 279A Ct AL N 32 18 1	usseta	GA.	274.1	90.49	89.0	1.49 <	
AL N 32 18 1	18 84 46 30	0.000 kW	OM	56.2	55.3		
92-239	WO:	= 930601				930701	
92-239 >Effective 5-28	8-93						
AP279 279A Ct AP CN 32 18 5	usseta	GA	274.8	90.93	89.0	1.93 <	
AP CN 32 18 5	54 84 46 44	2.800 kW	145M	56.5	55.3		
Cusseta	Broadcasting (	Corporat		BPH93070	1MG	931207	
WVKX 279A II	rwinton	GA.	40.2	91.98	89.0	2.98 <	
LI CN 32 52 4	48 83 11 07	3.000 kW	100M	57.2	55.3		
WVKX 279A I LI CN 32 52 4 Wilkinso	on Broadcasting	g		BLH94091	L9KD		
						2 22	
WVKX.C 279A II	rwinton	GA	40.2	91.98	89.0	2.98 <	
CP CN 32 52 4	48 83 11 07	6.000 KW	100M	57.2	55.3	001010	
WVKX.C 279A II CP CN 32 52 6 Wilkinso	on Broadcasting	g		BPH97083	181C	991210	
WODGEN 20201 31	1 hames	Ca	102 0	70 21	76 0	2 21	
WGPCFM 263CI AI	E7 04 00 10 '	100 000 FW	200M	/9.3±	47 2	3.31	
WGPCFM 283C1 Al LI CY 31 32 9 Albany B	o/ 84 UU 19 .	100.000 KW	477M	47.3	3/.4 ATC		
Albany i	broadcasting C	Oniparry		BLH 30042	4 ALC		
WDDK 280A G	reensboro	GA	21.4	146.35	142.0	4.35	
WDDK 280A G: LI CN 33 28 2	29 83 14 46	3 000 kW	100M	91.0	88.3		
Briamat	tch Radio. Inc	3.000 12.1		BLH91091	L3KA		
Dilaipa	tch Radio, Inc	•					
WDDK.C 280A Gr CP ZCN 33 28 2 Briarpat	reensboro	GA	21.4	146.35	142.0	4.35	
CP ZCN 33 28 2	29 83 14 46	5.300 kW	100M	91.0	88.3		
Briarpat	tch Radio, Inc	•		BPH97083	LSIE	991210	
>Amended 980218	8						

**Montezuma §73.207 Allocation Study** 

REFERENCE

EXHIBIT #2A

Requested Rule Making

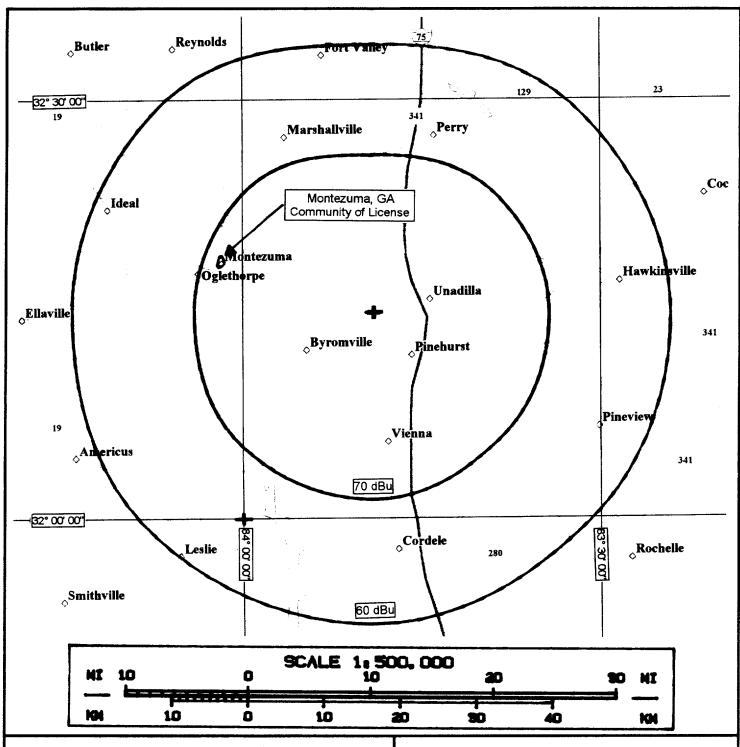
Cordele, Montezuma and Hawkinsville

(All Georgia)

January 1999

DISPLAY DATES

BROMO BROADCAST CONSULTANTS COMMUNICATIONS



## **Montezuma Proposed Contours**

Proposed Site: 32° 14' 46" North Latitude 83° 49' 01" West Longitude

Map is State of Georgia Scale 1:500,000 @1993 DeLorme Mapping

# EXHIBIT #2B Requested Rule Making Cordele, Montezuma and Hawkinsville (All Georgia) January 1999

BROMO TECHNICAL CONSULTANTS
COMMUNICATIONS

#### Searching at Hawkinsville Reference

REFERENCE 32 16 51 N 83 27 02 W		Current CHANNEL	CLASS C3 rules spac 252 - 98.3	ings MHz -		DISPL DATA SEARCH	AY DATES 12-25-98 12-30-98
	CH# CITY LAT LNC						
LI CN	252A Cordele 31 57 26 83 Metro Com Cor	46 08	GA 3.000 kW	219.9 91M	46.80 29.1 BLH4334	142.0 88.3	-95.20 *
	252A Cordele 31 55 45 83 Metro Com Cor	p.			BPH98020	4IB	991113
WGCO LI CN	252C1 Midway 31 36 45 81 Intermart Broa	21 37 1 adcasting	GA L00.000 kW	110.6 299M	211.08 131.2 BLH90010	211.0 131.1 4KA	0.08 <
WIBBFM CP CN	250C3 Fort Val 32 34 12 83 Taylor Commun	lley 45 26 ications	GA 10.500 kW Corpora	318.0 152M	43.12 26.8 BPH95120	43.0 26.7 Olic	0.12 < 971003
WIBBFM LI ZCN	250C3 Fort Va. 32 34 12 83 Taylor Commun.	lley 45 26 ications	GA 10.500 kW Corpora	318.0 152M	43.12 26.8 BMLH93092	43.0 26.7 21KF	0.12 <
WLPF LI ZCN	253A Ocilla 31 28 11 83 Clarence T. B	14 11 arinowski	GA 2.300 kW i	167.3 159 <b>M</b>	92.20 57.3 BLH9401	89.0 55.3 05KC	3.20
WSBFM LI CN	253C Atlanta 33 45 33 84 WSB, Inc.	20 05	GA 100.000 kW	333.3 313M	183.58 114.1 BLH9809	176.0 109.4 03KB	7.58
WAGH LI CN	252A Fort Mi 32 21 48 85 Minority Radi	tchell 03 06 o Associa	AL 6.000 kW ates, In	273.5 100M	151.03 93.9 BLH9306	142.0 88.3 01KE	9.03
WJATFM LI CN	251A Swainsb 32 35 08 82 Radio Station	oro	GA 3 000 kW	71.7 87 <b>M</b>	107.85 67.0	89.0 55.3	18.85

Hawkinsville §73.207 Allocation Study

EXHIBIT #3A

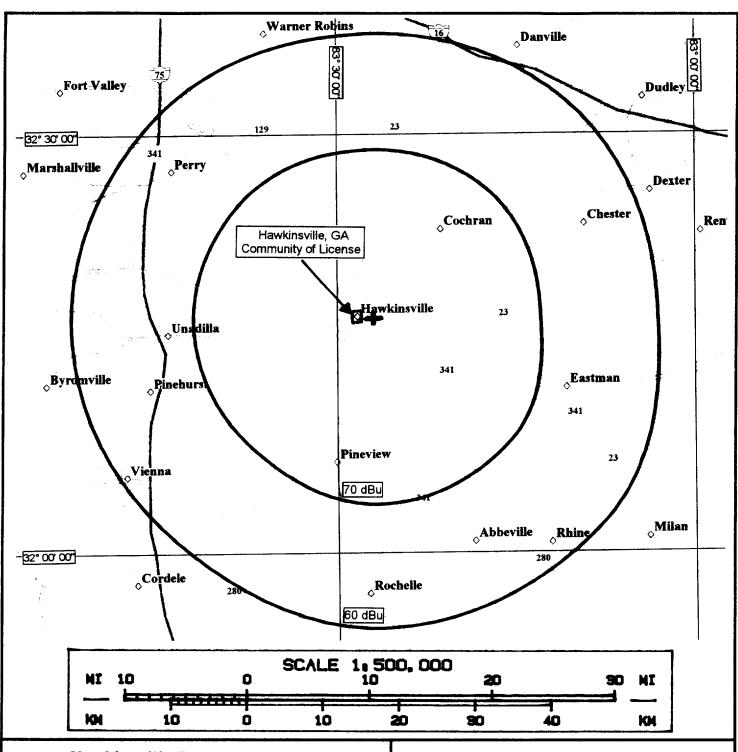
Requested Rule Making

Cordele, Montezuma and Hawkinsville

(All Georgia)

January 1999

BROMO TECHNICAL CONSULTANTS
COMMUNICATIONS



# **Hawkinsville Proposed Contours**

Proposed Site: 32° 16' 51" North Latitude 83° 27' 02" West Longitude EXHIBIT #3B
Requested Rule Making
Cordele, Montezuma and Hawkinsville
(All Georgia)
January 1999

Map is State of Georgia Scale 1:500,000 @1993 DeLorme Mapping BROMO TECHNICAL CONSULTANTS
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